

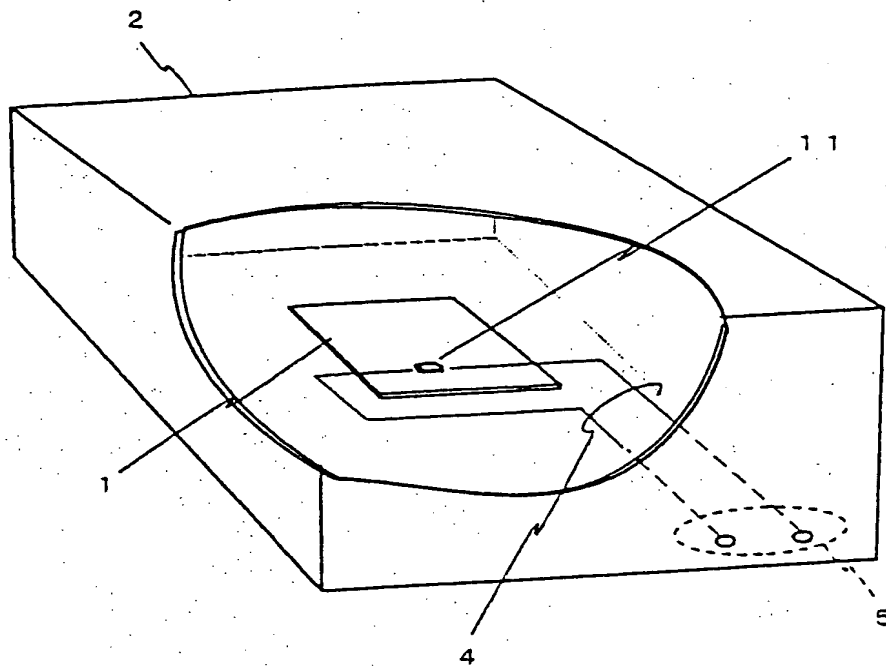
FIG. 1

FIG. 2

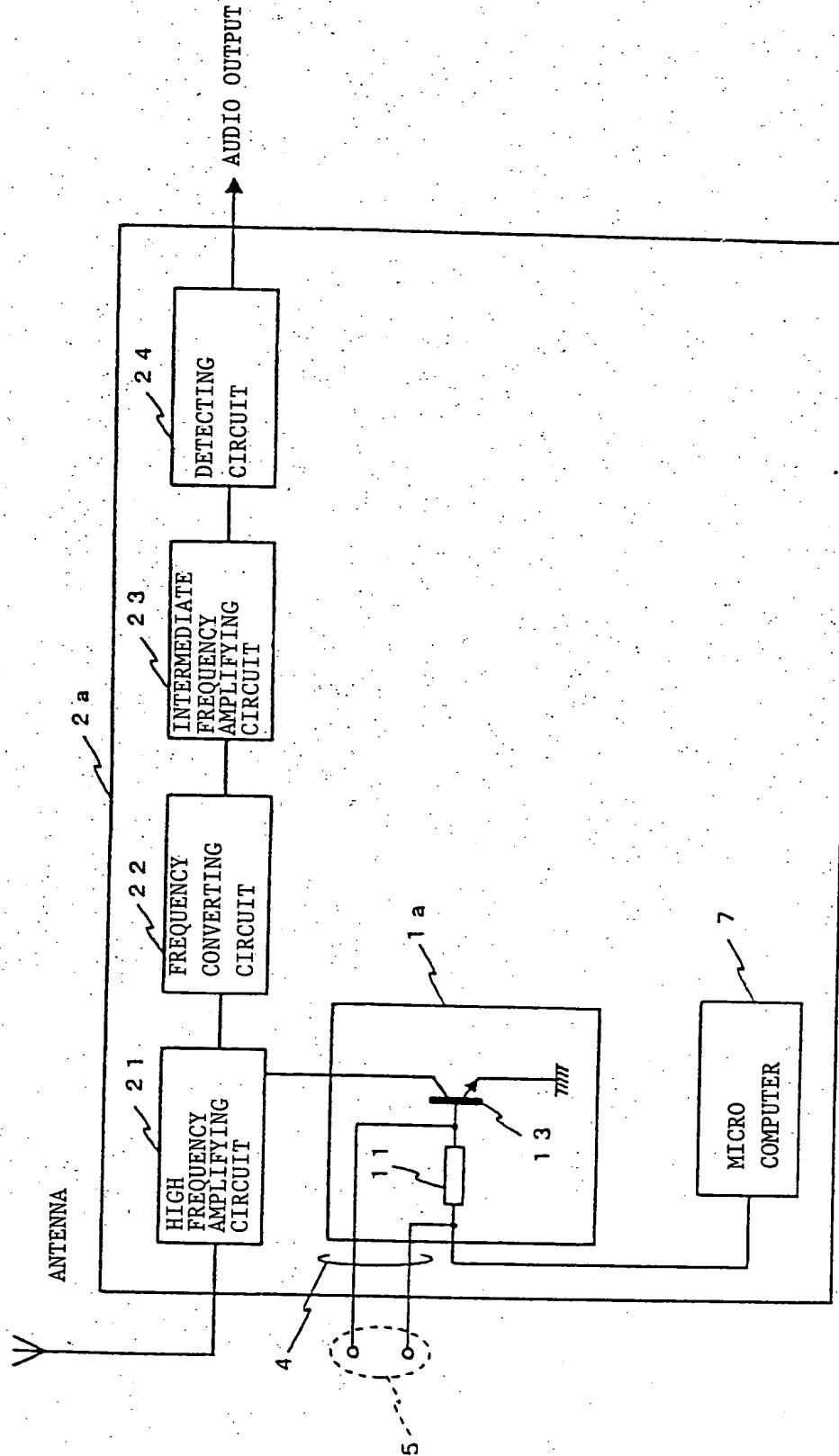


FIG. 3B

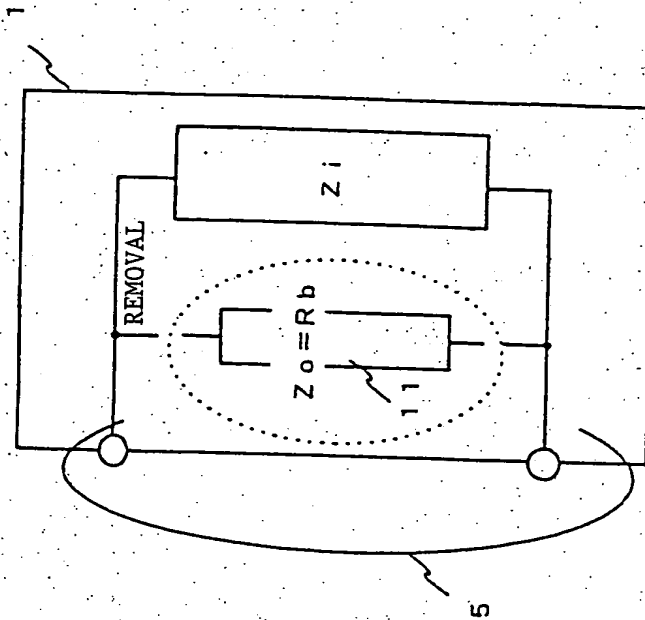


FIG. 3A

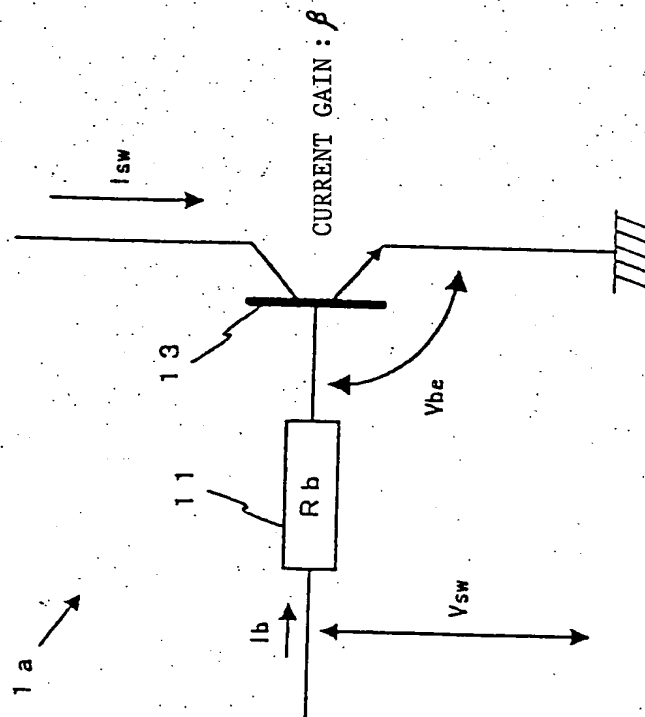


FIG. 4

TABLE OF RELATIONSHIP BETWEEN CIRCUIT
CONSTANT AND SPECIFICATION INFORMATION

CIRCUIT CONSTANT VALUE (RESISTANCE VALUE)	SPECIFICATION INFORMATION (DESTINATION)
1 K Ω	JAPAN
2 K Ω	NORTH AMERICA
3 K Ω	SOUTH AMERICA
4 K Ω	EUROPE
5 K Ω	MODDLE EAST
6 K Ω	AUSTRALIA
7 K Ω	SOUTHEAST ASIA

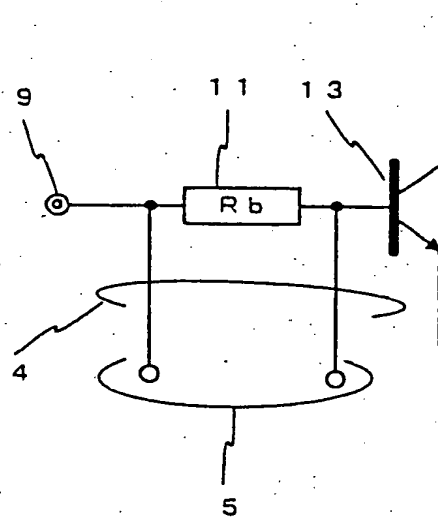
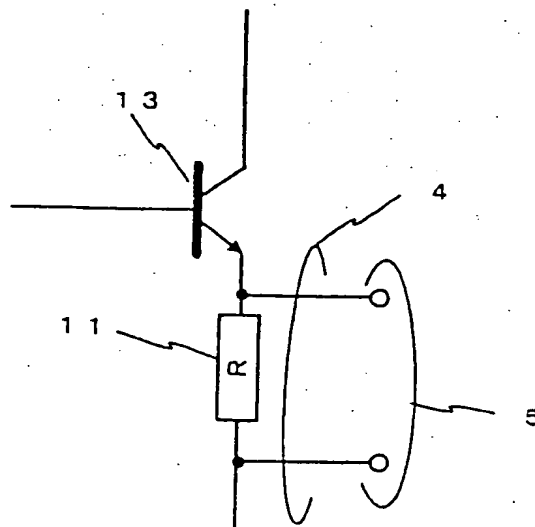
FIG. 5**FIG. 6**

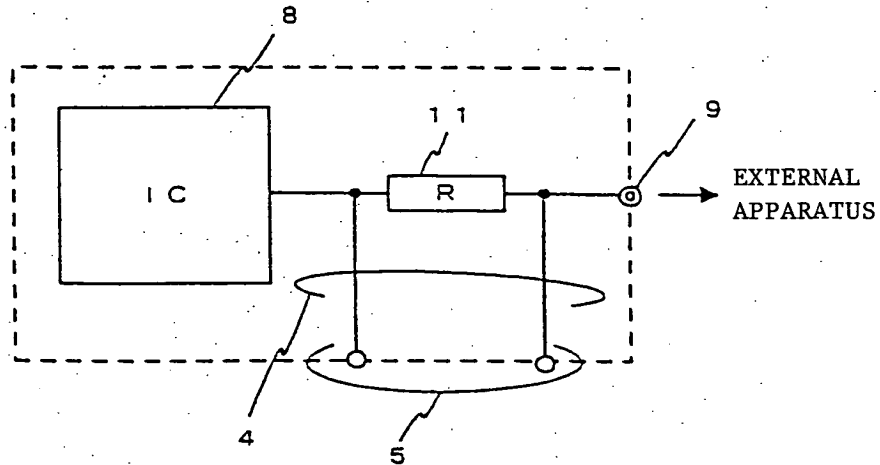
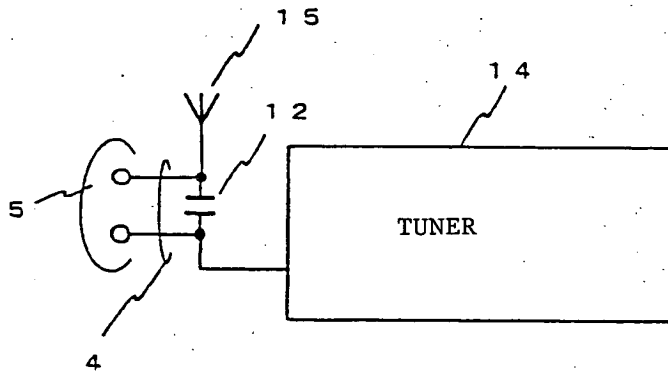
FIG. 7**FIG. 8**

FIG. 9

SPECIFICATION IDENTIFICATION METHOD

MEASURING APPARATUS IS
CONNECTED TO MEASUREMENT
TERMINALS SO AS TO
MEASURE CIRCUIT
CONSTANT OF SPECIFIC
CIRCUIT COMPONENT

SPECIFICATION
INFORMATION OF ELECTRONIC
APPARATUS IS IDENTIFIED
BASED ON TABLE SHOWING
RELATIONSHIP BETWEEN
CIRCUIT CONSTANT AND
SPECIFICATION INFORMATION

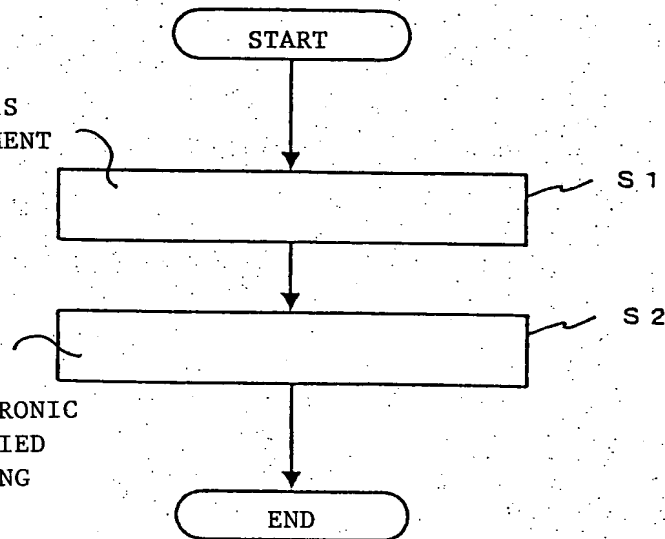


FIG. 10